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PATENT APPLICATION REFERENCE NUMBER

PATENT APPLICATION FEE DETERMINATION RECORD

Substitute for Form PTO-875

Application or Docket Number

10/070137

CLAIMS AS FILED - PART I

(Column 1)

(Column 2)

SMALL ENTITY

OR

OTHER THAN
SMALL ENTITY

FOR		NUMBER FILED	NUMBER EXTRA
BASIC FEE (37 CFR 1.10(a))			
TOTAL CLAIMS (37 CFR 1.10(c))		minus 20 *	*
REDUCTION IN CLAIMS (37 CFR 1.10(b))		minus 3 *	*
MULTIPLE, DEPENDENT CLAIM PRESENT		(37 CFR 1.10(d))	

RATE	FEE
	\$
x \$	
x \$	
x \$	
TOTAL	

RATE	FEE
	\$
A \$	
P \$	
V \$	
TOTAL	

* If the difference in column 1 is less than zero, enter "0" in column 2

CLAIMS AS AMENDED - PART II

(Column 1)

(Column 2)

(Column 3)

SMALL ENTITY

000

OTHER THAN
SMALL ENTITY

AMENDMENT A	[Column 1]		[Column 2]		[Column 3]
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR		PRESENT EXTRA
Total (3) CFR 14(d)	31	Minus	23		/
Independent (3) CFR 14(d)	3	Minus	3		/

FIGURE 1. (Continued) OF MULTIPLE DEPENDENT CLAIM (3) CFR 14(d)

DATE	ADDITIONAL FEE
X 1 _____	
X 1 _____	
X 1 _____	
TOTAL ADDITIONAL FEE	

RATE	ADDITIONAL FEE
1.50	400
2.50	
3.50	
TOTAL ADD'L FEE	

AMENDMENT B		(Column 1)	(Column 2)	(Column 3)
		CLAIMS REMAINING AFTER AMENDMENT	HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESNT [XTRA]
	Total DEPENDENT	+	Minus	+
	Independent CLAIMS	+	Minus	+
FIRST INDEPENDENT CLAIM PLUS TOTAL DEPENDENT CLAIMS (TOTAL CLAIMS)				

RATE	ADDITIONAL FEE
1 \$ _____	
2 \$ _____	
3 \$ _____	
4 \$ _____	
TOTAL ADDITIONAL FEE	

RATE	ADD: TOLRA; FEE
1 \$	
2 \$	
3 \$	
TOTAL	
ADD FEE	

AMENDMENT C		(COLUMN 1)	(COLUMN 2)	(COLUMN 3)
	CLAIMS REMARKS AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	THE SCHE- DULE
		Page 1	1	
		Page 2	2	

FIGURE SEPARATION OF MULTIPLE DEPENDENT CLAIMS (37 CFR 1.103)

R411	ADDI 10000 FEE
1 \$ _____ :	
1 \$ _____ :	
1 \$ _____ :	
TOTAL ADD FEE	

RATE	4000 10000 %
1 \$	
2 \$	
3 \$	
10000 40000	

* If the above is not the case, then the following holds: the probability of a given α is $\frac{1}{2^n}$.

* If $P = P_1 \oplus P_2$ and P_1 is irreducible, P_2 is the direct sum of irreducible P_i for $i \in I$. (See, for example, [1], p. 20 and [2].)

* * * The authors are grateful to the referees for their valuable comments.

It is to be noted that the P -value for the test of $H_0: \rho = 0$ is independent of the log-odds ratio γ in the above table. \square

[illegible][illegible]

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